

**IN THE CLAIMS:**

*This listing of claims will replace all prior versions, and listings, of claims in the application:*

1. (Currently amended) A blood bag system comprising:  
a container holding an inactivator that inactivates a pathogenic microorganism contained in blood, wherein the inactivator contains as a main component a platinum compound capable of binding to nucleic acid of the pathogenic microorganism or an aquo complex of the platinum compound;[[,]]  
a container holding an anticoagulant; and  
a connecting tube connected liquid-tightly to the container; ~~wherein the inactivator contains as a main component a platinum compound capable of binding to nucleic acid of the pathogenic microorganism or an aquo complex of the platinum compound,~~  
a container holding a neutralizing agent to neutralize the inactivator;and  
\_\_\_\_\_ a tube for introducing a the neutralizing agent to neutralize the inactivator and  
[[is]] connected with the container holding the anticoagulant; and  
\_\_\_\_\_ the pathogenic microorganism is at least one selected from the group consisting of DNA type viruses, RNA type enveloped viruses, and bacteria.
2. (Previously presented) A blood bag system according to claim 1, wherein the platinum compound is at least one selected from the group consisting of cisplatin, carboplatin, and nedaplatin.
3. (Previously presented) A blood bag system according to claim 1, wherein the aquo complex of the platinum compound is at least one selected from the group

consisting of a monoaquo complex, a diaquo complex, a monoaquomonohydroxo complex, and a dihydroxo complex.

4. (Cancelled)

5. (Previously presented) A blood bag system according to claim 1, wherein the neutralizing agent contains as a main component an amino acid compound or a thiosulfate.

6.-10. (Cancelled)